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WATER WELL REPORT STATE OF WASHINGTON

water T

| 32/2E | _ | 5 | |
|-----------------|---|---|--|
| Application No. | | | |

Permit No.

| (1) OWNER: Name Frank Alatorre | Address Box 110 Oak Harbor, WA 9 | 8277 | |
|--|---|-------------------|--|
| (2) LOCATION OF WELL: County ISLAN | | TJO N. RO | 2EWM |
| Bearing and distance from section or subdivision corner | NF SF. 3 | | |
| | (10) WELL LOG: | | |
| (3) PROPOSED USE: Domestic Mandelpal Municipal Municipal | Formation: Describe by color, character, size of n | outerial and stru | ctuse and |
| Irrigation □ Test Well □ Other □ | show thickness of aquifers and the kind and natu stratum penetrated, with at least one entry for | ire of the muteri | at in each |
| (4) TYPE OF WORK: Owner's number of well (if more than one) | MATERIAL | FROM | то |
| New well Method: Dug Bored | Dirty Sand & Gravel | 0 | 10 |
| Deepened | Blue Clay & Gravel | 10 | 40 |
| Reconditioned Rotary Jetted | Brown Clay & Gravel | 40 | 50 |
| (5) DIMENSIONS: Diameter of well inches. | Blue Clay & Gravel | [| 233 |
| Drilled 246 ft. Depth of completed well 246 ft. | Water Sand | 233 | 246 |
| (6) CONSTRUCTION DETAILS: | | | |
| Casing installed: 6 Diam. from 0 ft. to 236 ft. | | | |
| Threaded [] "Diam. from | | | |
| Welded 🔀 | | | |
| Perforations: Yes No M | | | <u> </u> |
| Perforations: Yes No No No No No No No N | | | ļ |
| SIZE of perforations in. by in. | | | i + |
| perforations from ft. to ft. | | | _ |
| perforations from ft. to ft. ft. | | | ļ |
| | | - - | - |
| Screens: Yes No D | | | |
| Trialia Model No | | | |
| Diam. W. Slot size 20 from 276 ft. to 276 ft. | | | |
| Diam Slot size from ft. to ft. | | | - |
| Consult peakeds as a superior | | | |
| Gravel placed from | | | i |
| | | | |
| Surface seal: Yes No D To what depth? It. | | | .ļ |
| Material used in seal Did any strata contain unusable water? Yes No | | — — — — | - |
| Type of water? Depth of strata | | | |
| Method of sealing strata off | | | |
| (7) PUMP: Manufacturer's Name SQC41221 BRO | | | |
| Type: Subject of by HP 3 | | | |
| Land-surface elevation | | | T |
| above mean sea level | | | |
| Artesian pressurelbs. per square inch Date | | | ļ <u>.</u> |
| Artesian water is controlled by (Cap, valve, etc.) | | | |
| the second supplies | | | <u> </u> |
| (9) WELL IESIS. lowered below static level | Work started10-1-81, 19 Complet | .ed10681 | , 19 |
| Was a pump test made? Yes V No W If yes, by whom? L. L. L. L. Winds Wind | WELL DRILLER'S STATEMENT: | | |
| Yield: / gal/min with 31 ft. drawdown after / mrs | This well was drilled under my jurisd | liction and this | s report i |
| 51 34 - | true to the best of my knowledge and b | elief. | - |
| Because data (time taken as zero when pump turned off) (water level | | TNC | |
| measured from well top to water level) | NAME DAHLMAN PUMPN & DRILL (Person, firm, or corporation) | | print) |
| Time Water Level Time Water Level Time Water Level | | | |
| 12.10 125 | Box 422 Burlingto | II WA JUZJ | · |
| 1:00 100 | \cdot | 4 | |
| Date of test | [Signed] Well Drill | (er) | |
| Hailer test 30 gal/min, with 1020 ft. drawdown after hrs | " | 10-6-81 | |
| Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes No | License No. 022 Date. | TO-0-0T | , 19 |
| Temperature of autorium transfer autorium | 1 | | |